

FIG.1

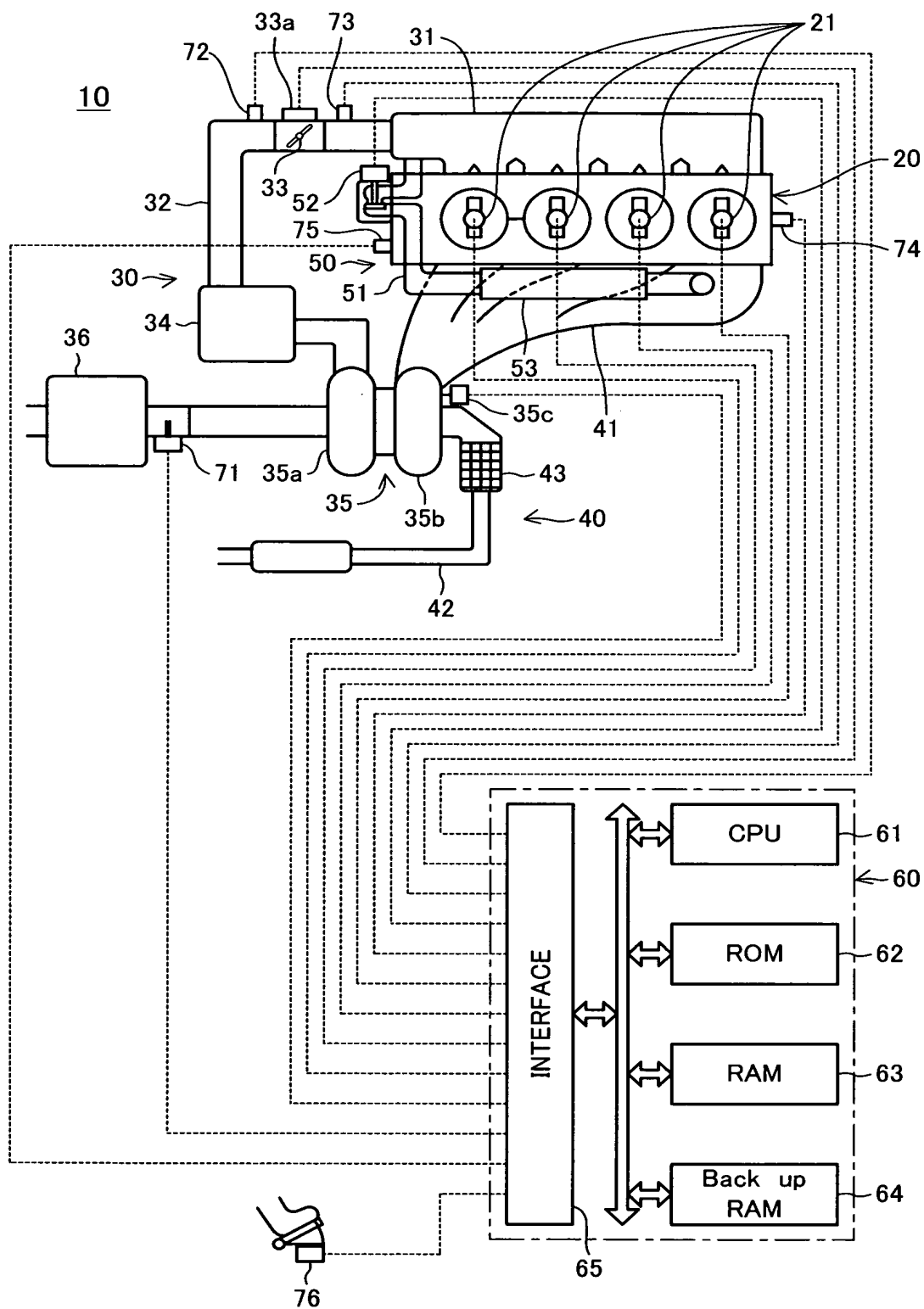


FIG.2A

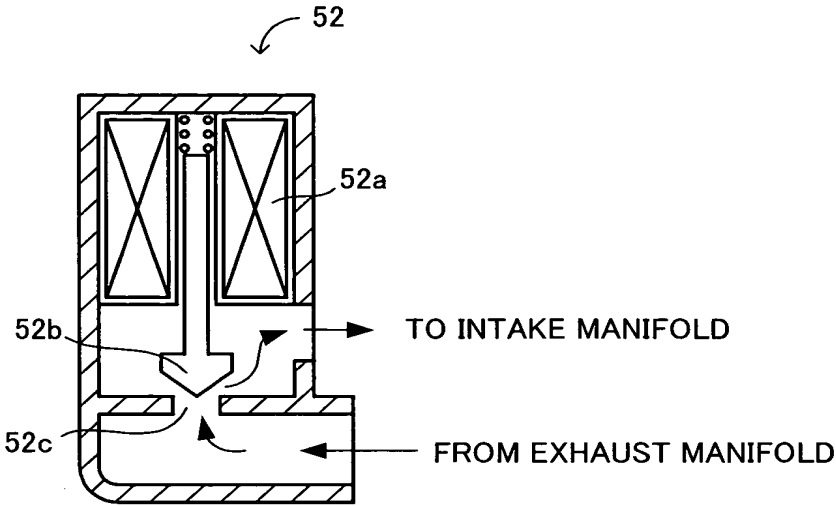


FIG.2B

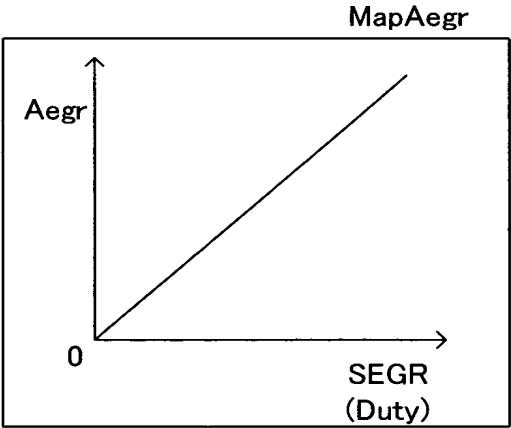


FIG.3

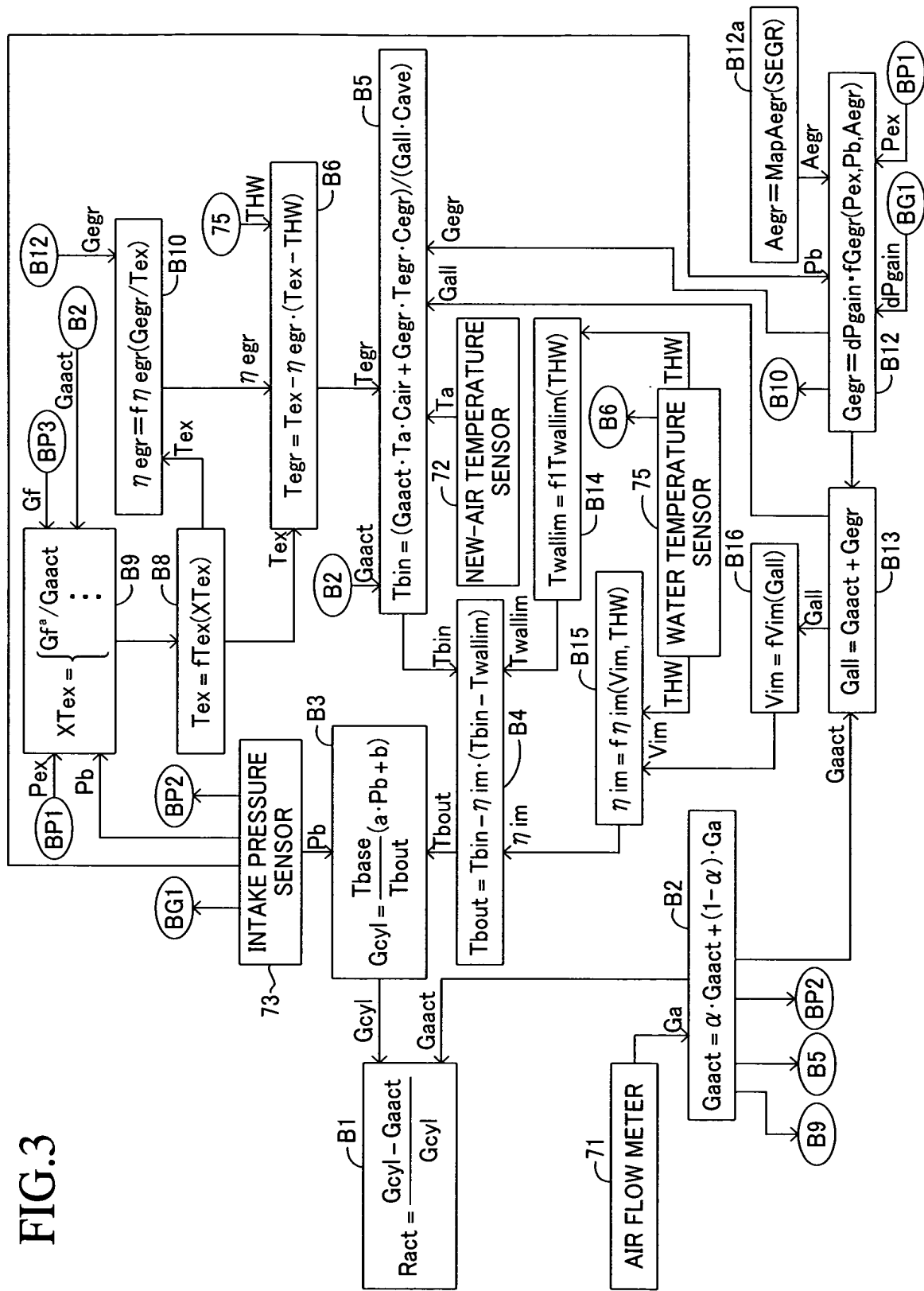


FIG.4

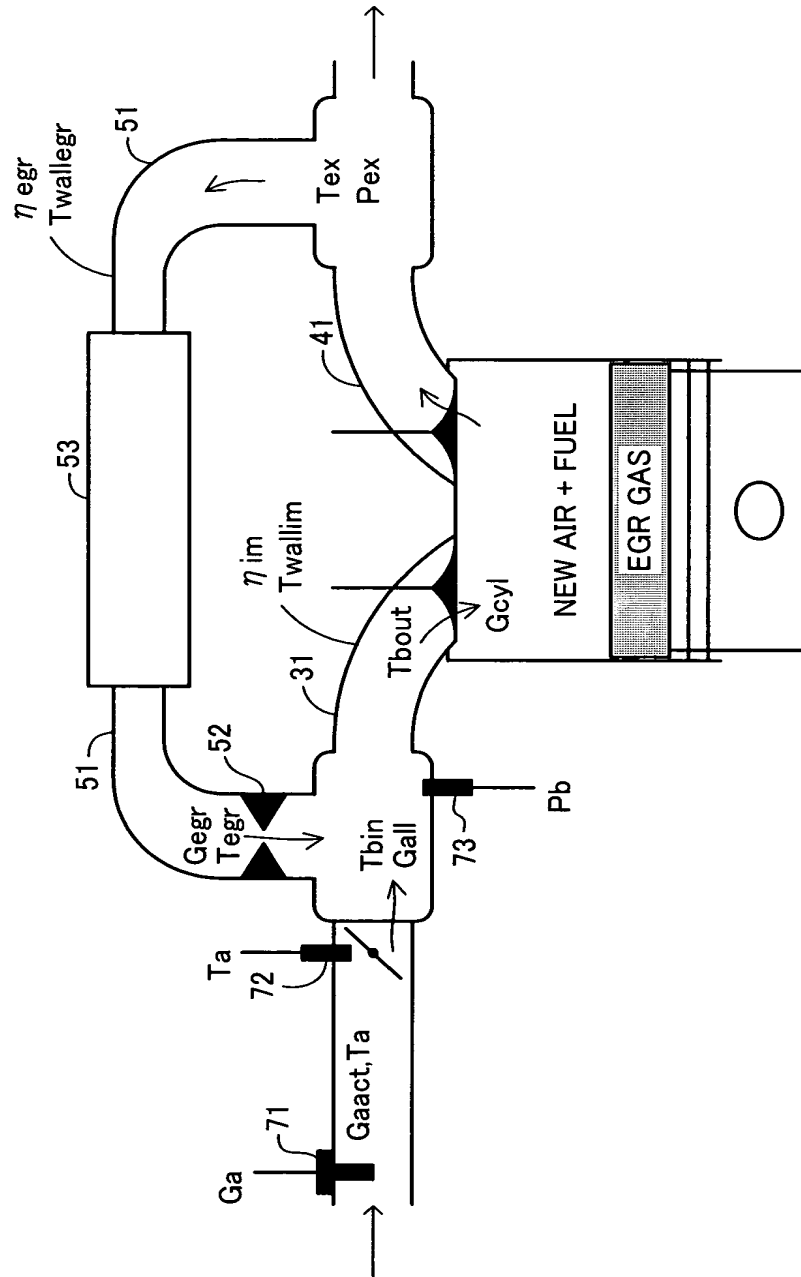


FIG.5

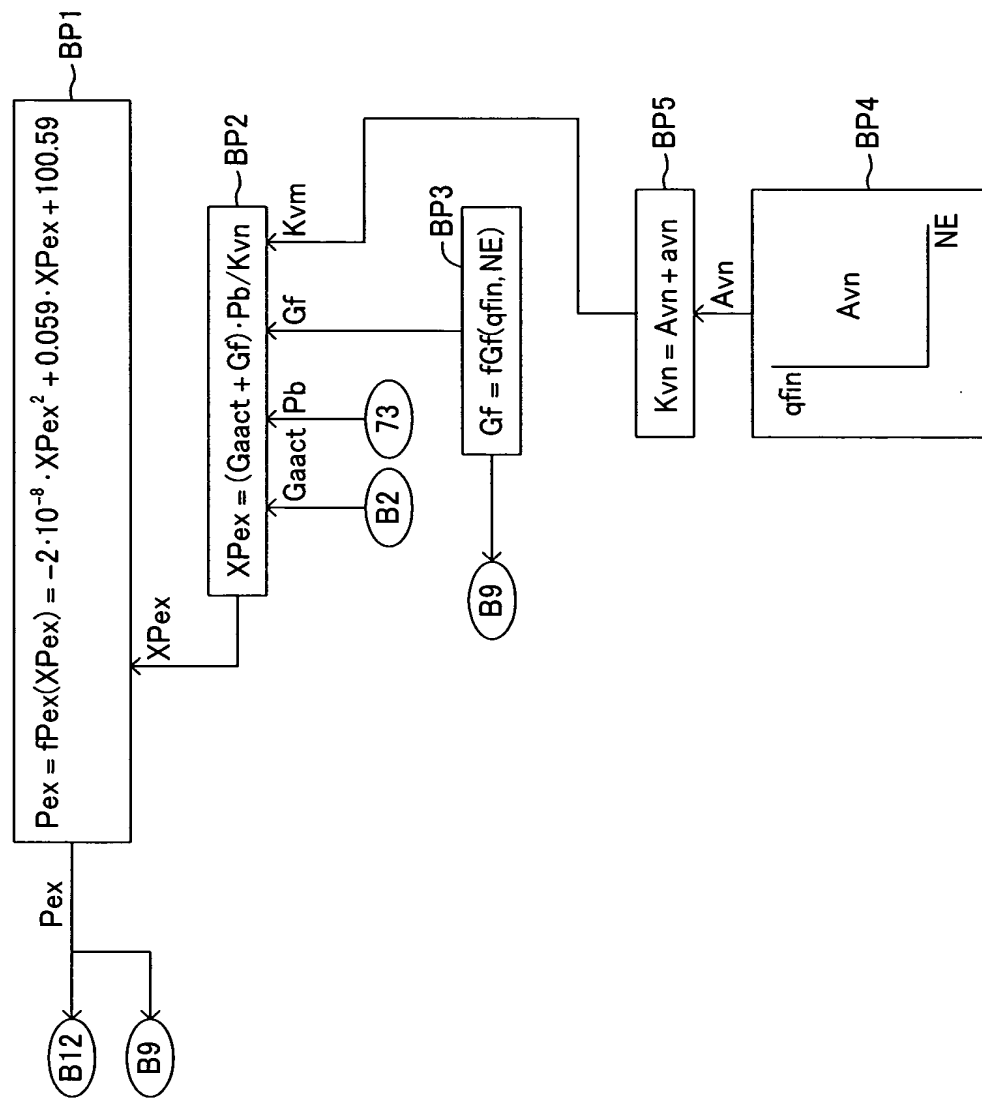


FIG.6

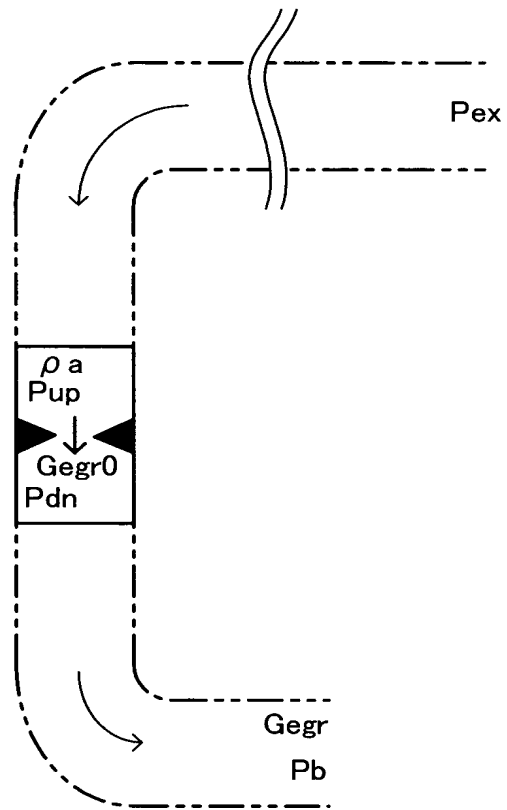


FIG.7

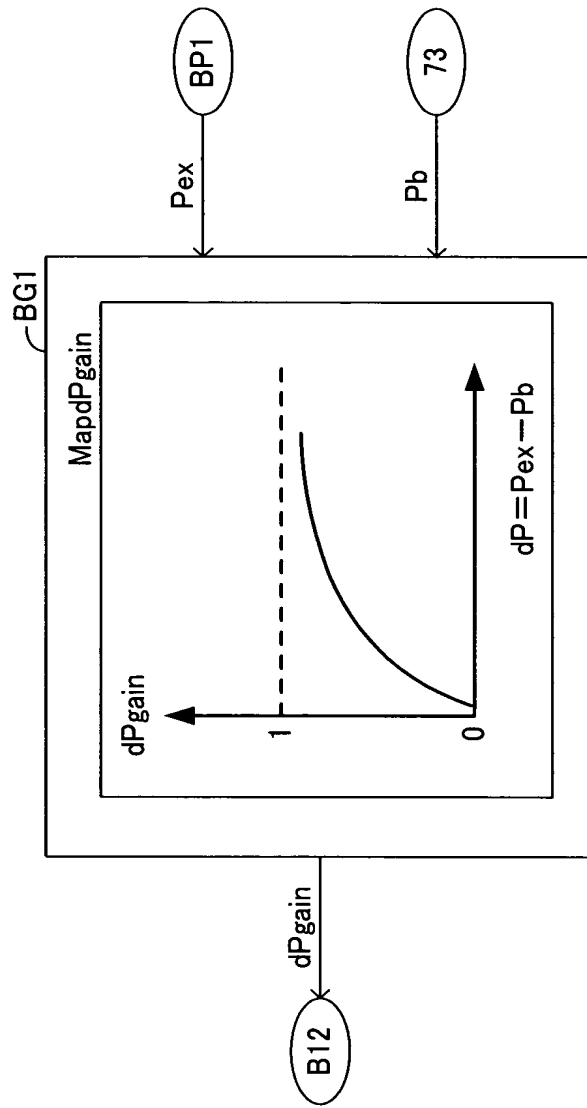
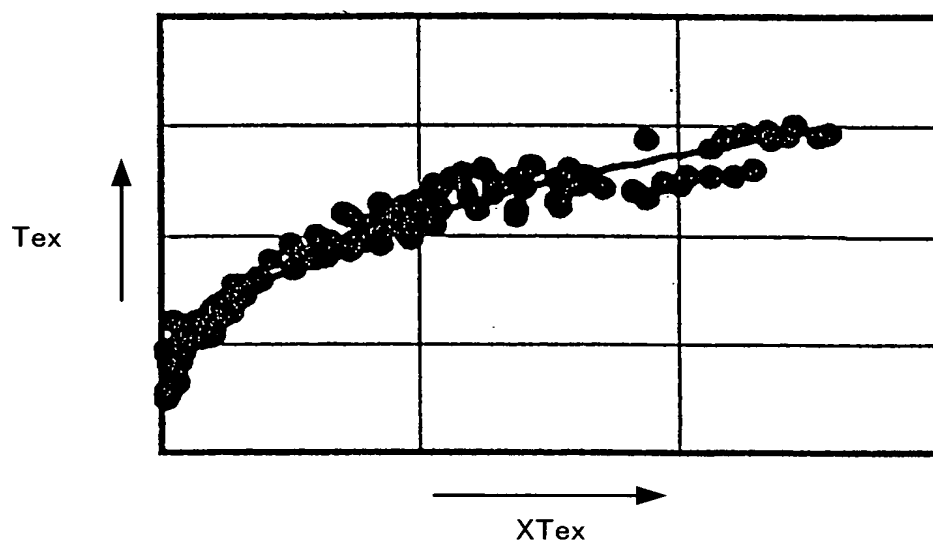
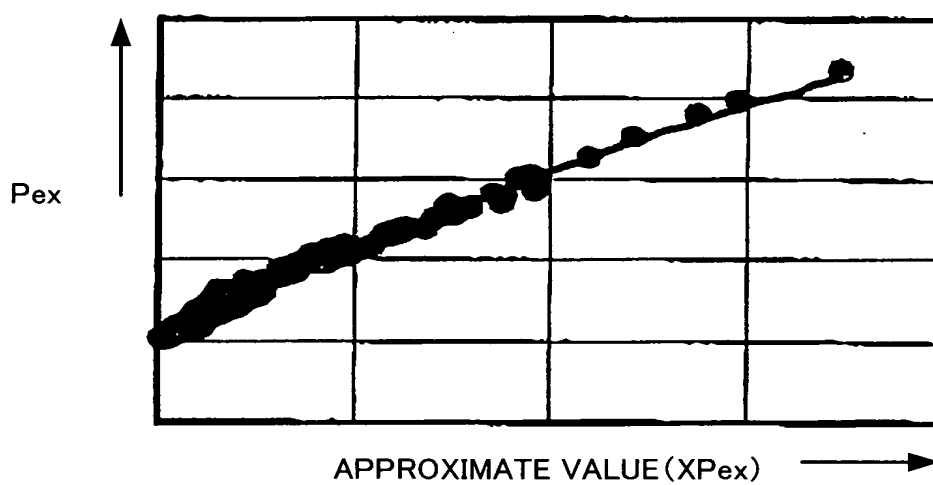


FIG.8



$$Tex = f_{Tex}(XTex) = 545.9XTex^{0.3489}$$

FIG.9



$$Pex = f_{Pex}(XPex) = -2 \cdot 10^{-8} \cdot XPex^2 + 0.0059 \cdot XPex + 100.59$$

FIG.10

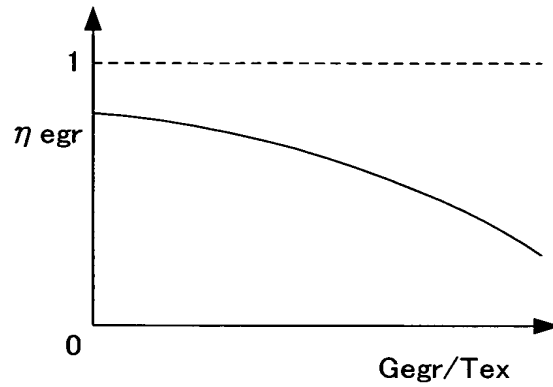


FIG.11

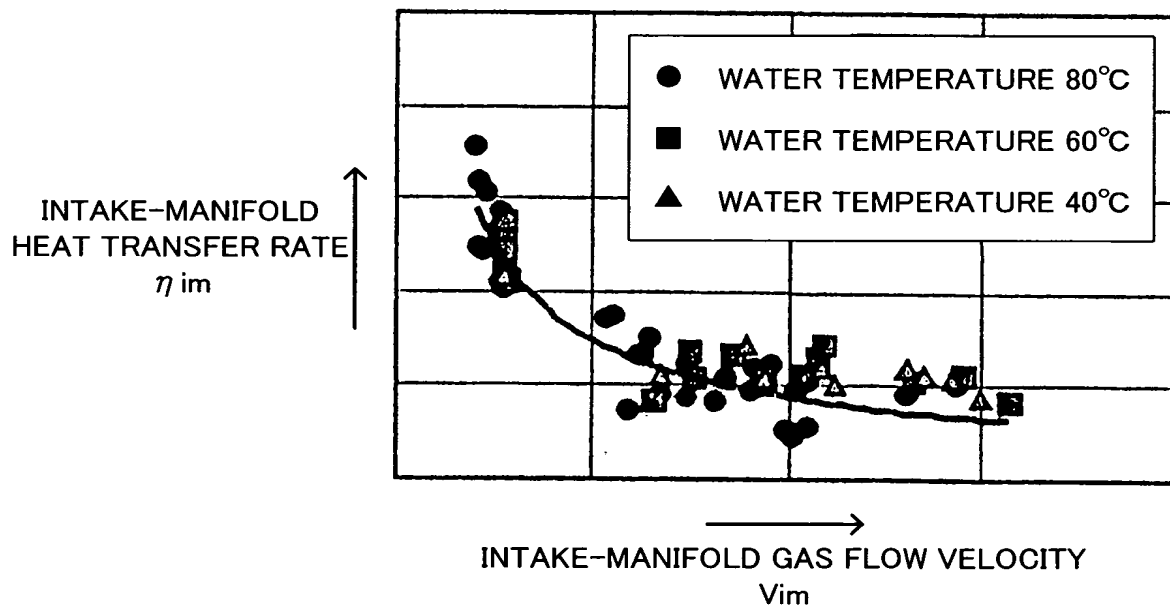


FIG.12

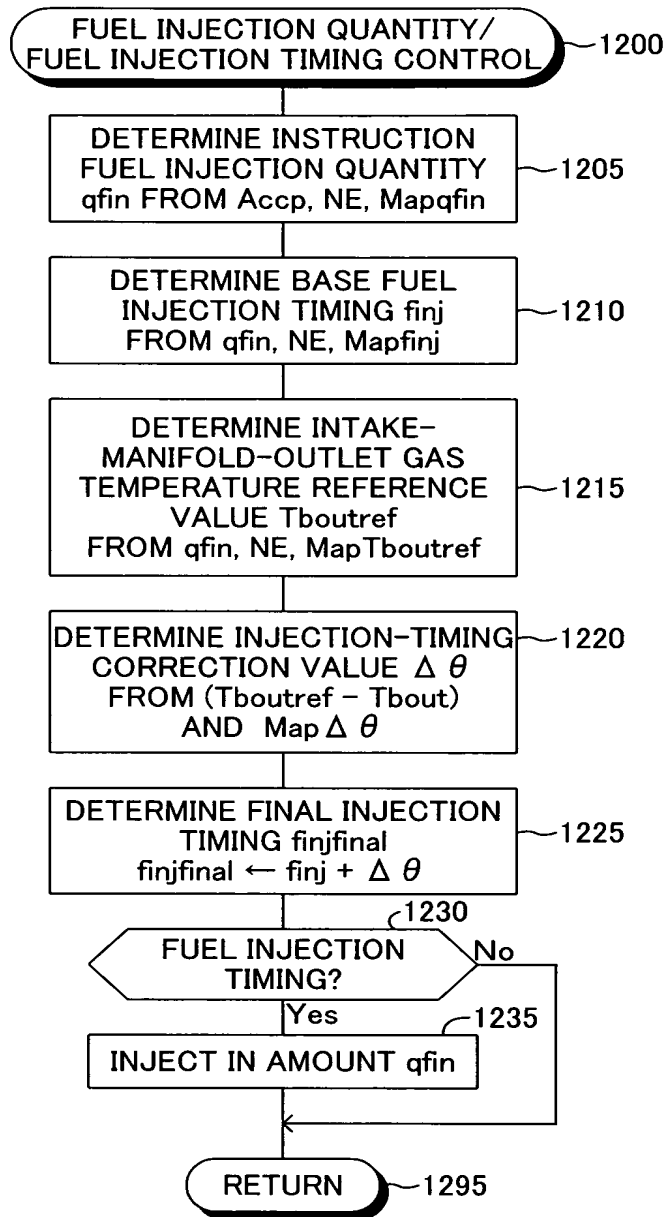


FIG.13

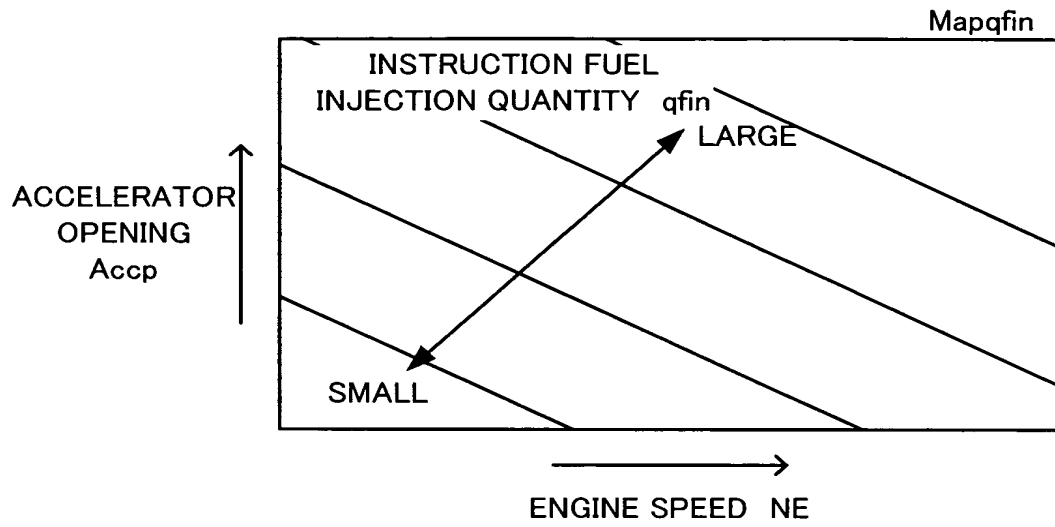


FIG.14

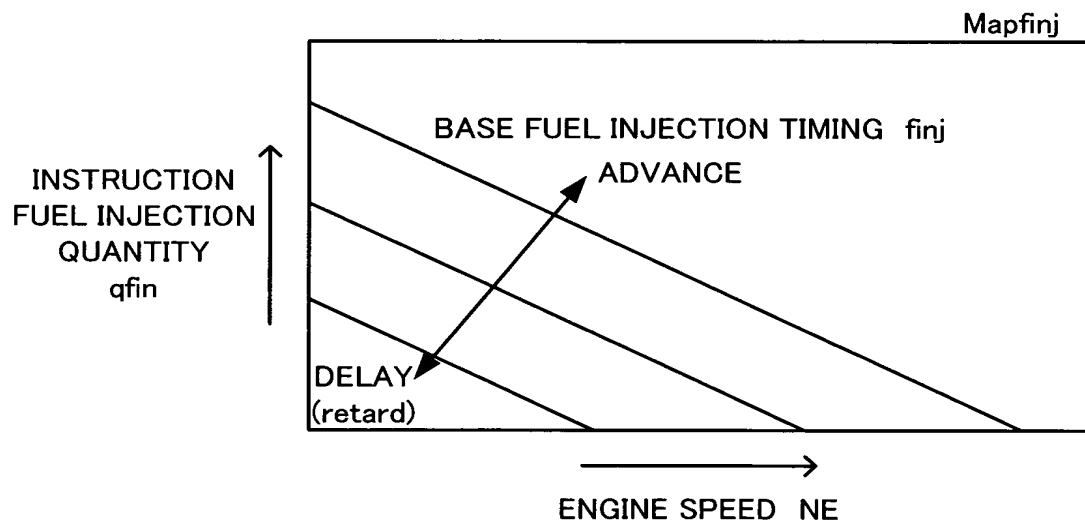


FIG.15

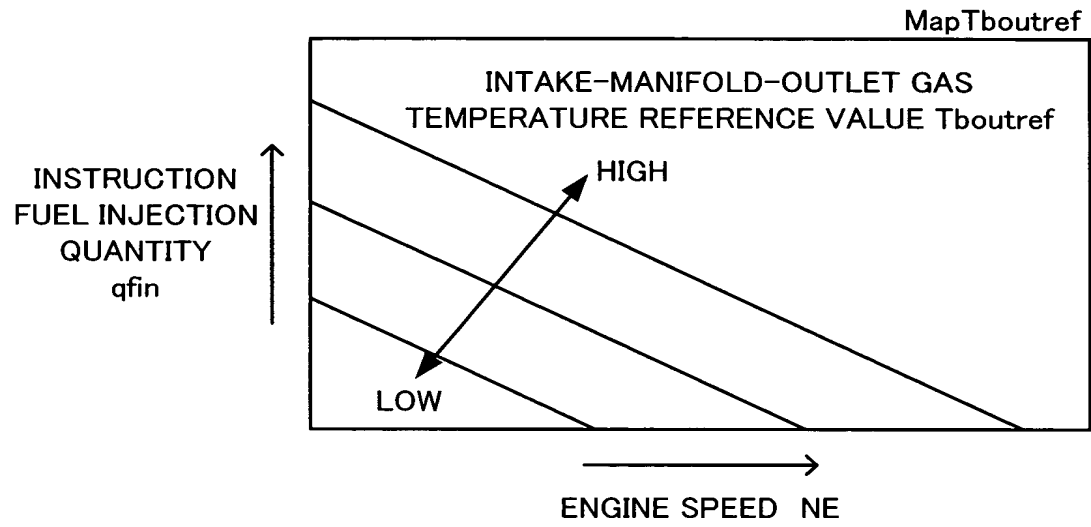


FIG.16

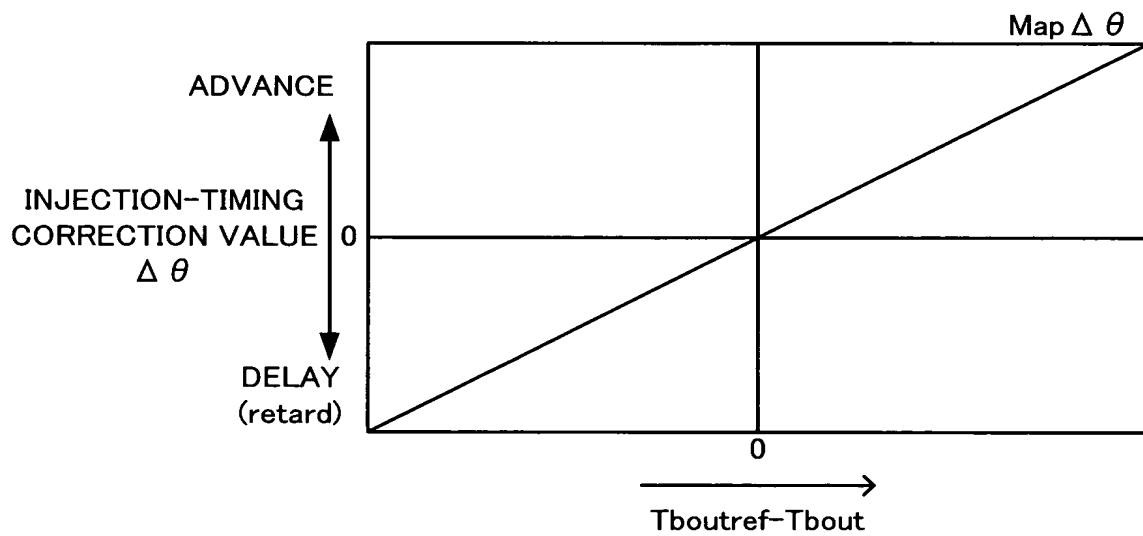


FIG.17

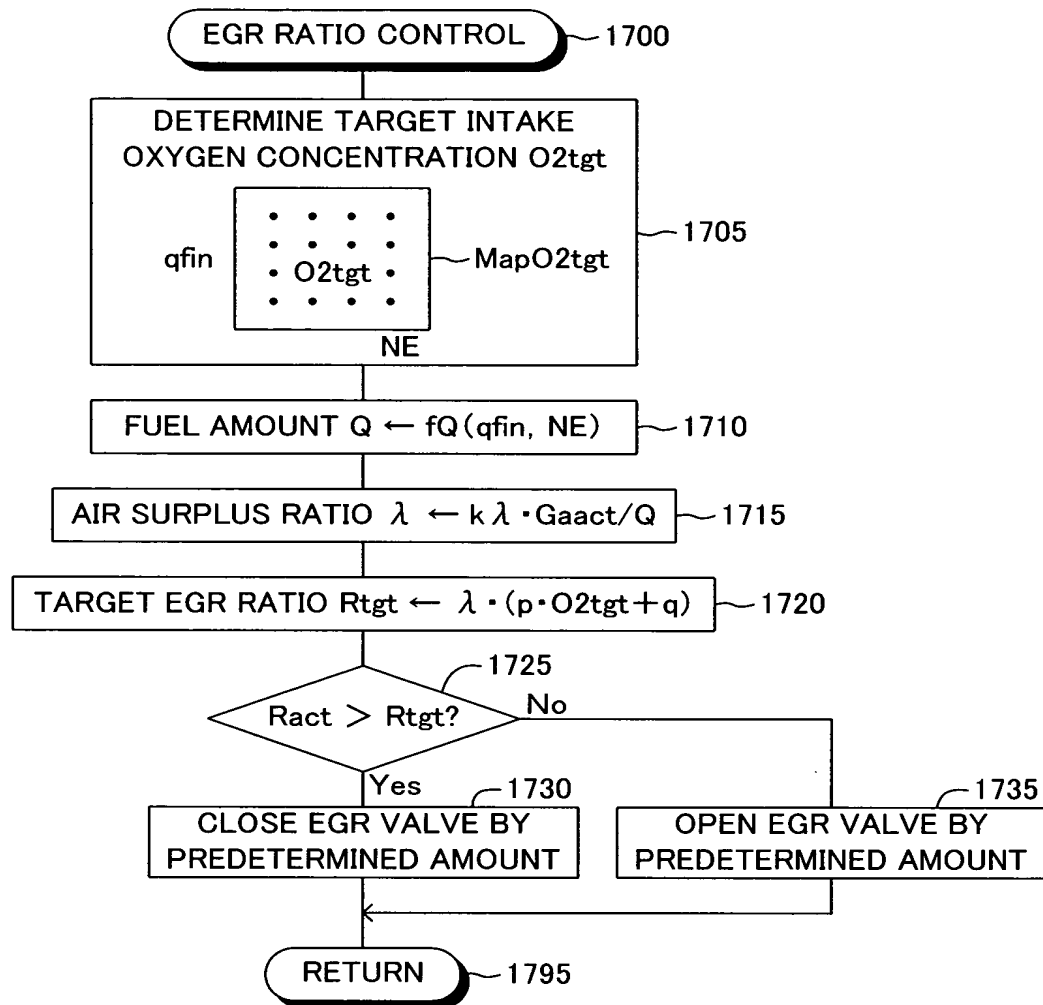


FIG.18

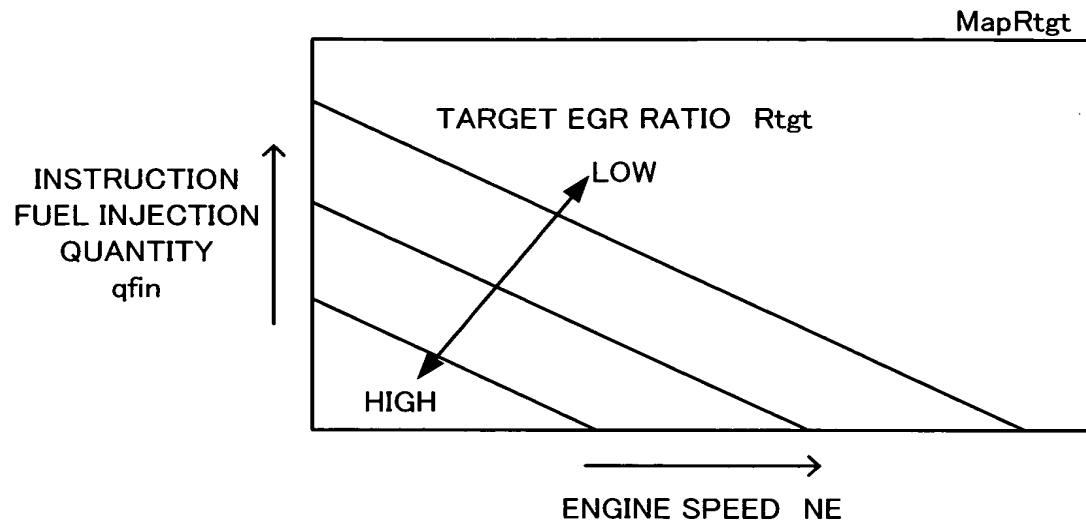


FIG.19

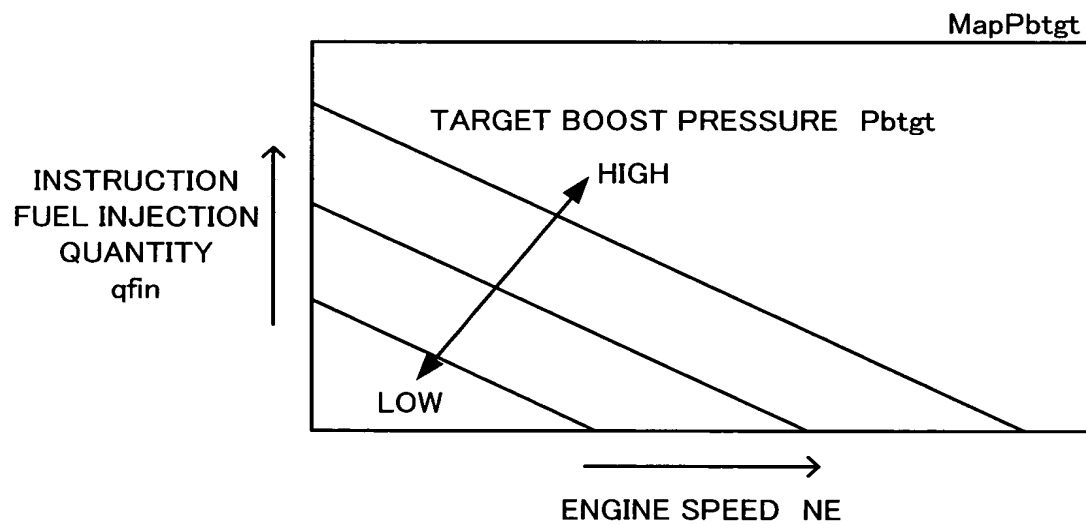


FIG.20

